Applicant: Huang et al. Application No.: 10/783,550

IN THE SPECIFICATION

Please replace paragraph [0046] with the following amended paragraph:

--[0046] Please refer to FIG. 2, which shows the ability of various strains to decompose the rice straw of Japonica Rice. The Japonica rice straws treated with shaking culturing for a week are classified, dried and weighted. The decomposition percentage of rice straws treated with different microorganisms is calculated by the following formula.

	(Total dry weight of fermentative rice straws - Dry weight of intact rice straws)	
Decomposition % =		x 100
•	(Total dry weight of fermentative rice straws)	

As shown in FIG. 2, the PMBIII strain group has the best decomposition ability than the others. The decomposition percentage of rice straws is about 10.38%. The PMBIII consists of *Bacillus licheniformis* (PMBP-m5) (Patent Deposit Designation: PTA-5824, deposited on February 18, 2004 with the American Type Culture Center, Manassas, VA 20110-2209, USA), B. subtilis (PMBP-m6) (Patent Deposit Designation: PTA-5818, deposited on February 13, 2004 with the American Type Culture Center, Manassas, VA 20110-2209, USA), and B. amyloloquefaciens (PMBP-m7) (Patent Deposit Designation: PTA-5819, deposited on February 13, 2004 with the American Type Culture Center, Manassas, VA 20110-2209, USA).--